Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1.   (Currently Amended) A method of providing names of computer malwares, comprising the steps of:

receiving a sample of a computer malware;

scanning the computer malware using a plurality of anti-virus scanners, at least some of the anti-virus scanners generating information identifying the computer malware; and

compiling the generated information identifying the computer malware;

wherein the information identifying the computer malware comprises a name of the computer malware, the name including at least one human-readable word by which the computer malware is distinguished from other computer malware;

wherein the information identifying the computer malware comprises a plurality of names of the computer malware, each name generated by a different anti-virus scanner;

wherein a plurality of different names associated with the same computer malware are displayed;

wherein the compiled information identifying the computer malware is transmitted from a Web site.

2.   (Cancelled)

3.   (Currently Amended) The method of claim [2]1, wherein the computer malware comprises at least one of a computer virus, a computer worm, or a computer Trojan horse program.

4.   (Cancelled)

5.   (Cancelled)

6.   (Currently Amended) The method of claim [4]1, wherein the anti-virus scanner comprises a stand-alone scanner.

7.   (Currently Amended) The method of claim [4]1, wherein the anti-virus scanner comprises scanner functionality of a complete anti-virus program.

8.   (Currently Amended) The method of claim [4]1, wherein the sample of the computer malware comprises a copy of a file that has been identified as infected with a malware.

9.   (Currently Amended) The method of claim [4]1, wherein the sample of the computer malware comprises an isolated copy of a malware.

10.   (Cancelled)

11.   (Cancelled)

12.   (Cancelled)

13.   (Cancelled)

14.   (Cancelled)

15.   (Cancelled)

16.   (Cancelled)

17.   (Cancelled)

18.   (Currently Amended) The method of claim 1[2], wherein the step of receiving a sample of a computer malware comprises the step of:

receiving the sample of the computer malware at [a]the Web site.

19.   (Cancelled)

20.   (Cancelled)

21.   (Cancelled)

22.   (Currently Amended) A system for providing names of computer malwares comprising:

a processor operable to execute computer program instructions;

a memory operable to store computer program instructions executable by the processor; and

computer program instructions stored in the memory and executable to perform the steps of:

receiving a sample of a computer malware;

scanning the computer malware using a plurality of anti-virus scanners, at least some of the anti-virus scanners generating information identifying the computer malware; and

compiling the generated information identifying the computer malware;

wherein the information identifying the computer malware comprises a name of the computer malware, the name including at least one human-readable word by which the computer malware is distinguished from other computer malware;

wherein the information identifying the computer malware comprises a plurality of names of the computer malware, each name generated by a different anti-virus scanner;

wherein a plurality of different names associated with the same computer malware are displayed;

wherein the compiled information identifying the computer malware is transmitted from a Web site.

23. (Cancelled)

24. (Currently Amended) The system of claim [23]22, wherein the computer malware comprises at least one of a computer virus, a computer worm, or a computer Trojan horse program.

25. (Cancelled)

26. (Cancelled)

27. (Currently Amended) The system of claim [25]22, wherein the anti-virus scanner comprises a stand-alone scanner.

28. (Currently Amended) The system of claim [25]22, wherein the anti-virus scanner comprises scanner functionality of a complete anti-virus program.

29. (Currently Amended) The system of claim [25]22, wherein the sample of the computer malware comprises a copy of a file that has been identified as infected with a malware.

30. (Currently Amended) The system of claim [25]22, wherein the sample of the computer malware comprises an isolated copy of a malware.

31. (Cancelled)

32. (Cancelled)

33.   (Cancelled)

34.   (Cancelled)

35.   (Cancelled)

36.   (Cancelled)

37.   (Cancelled)

38.   (Cancelled)

39.   (Currently Amended) The system of claim [33]22, wherein the step of receiving a
sample of a computer malware comprises the step of:

receiving the sample of the computer malware at [a]the Web site.

40.   (Cancelled)

41.   (Cancelled)

42.   (Cancelled)

43.   (Currently Amended) A computer program product for providing names of
computer malwares, comprising:

a computer readable medium;

computer program instructions, recorded on the computer readable medium,
executable by a processor, for performing the steps of

receiving a sample of a computer malware;

scanning the computer malware using a plurality of anti-virus scanners, at least some of the anti-virus scanners generating information identifying the computer malware; and

compiling the generated information identifying the computer malware;

wherein the information identifying the computer malware comprises a name of the computer malware, the name including at least one human-readable word by which the computer malware is distinguished from other computer malware;

wherein the information identifying the computer malware comprises a plurality of names of the computer malware, each name generated by a different anti-virus scanner;

wherein a plurality of different names associated with the same computer malware are displayed;

wherein the compiled information identifying the computer malware is transmitted.

44.   (Cancelled)

45.   (Currently Amended) The computer program product of claim [44]43, wherein the computer malware comprises at least one of a computer virus, a computer worm, or a computer Trojan horse program.

46.   (Cancelled)

47.   (Cancelled)

48.   (Currently Amended) The computer program product of claim [46]43, wherein the anti-virus scanner comprises a stand-alone scanner.

49.   (Currently Amended) The computer program product of claim [46]43, wherein the anti-virus scanner comprises scanner functionality of a complete anti-virus program.

50.   (Currently Amended) The computer program product of claim [46]43, wherein the sample of the computer malware comprises a copy of a file that has been identified as infected with a malware.

51.   (Currently Amended) The computer program product of claim [46]43, wherein the sample of the computer malware comprises an isolated copy of a malware.

52.   (Cancelled)

53.   (Cancelled)

54.   (Cancelled)

55.   (Cancelled)

56.   (Cancelled)

57.   (Cancelled)

58.   (Cancelled)

59.   (Cancelled)

60.   (Currently Amended) The computer program product of claim [55]43, wherein the step of receiving a sample of a computer malware comprises the step of:

         receiving the sample of the computer malware at a Web site.

61.   (Original) The computer program product of claim 60, wherein the step of transmitting the compiled information identifying the computer malware comprises the step of:

transmitting the compiled information identifying the computer malware from the Web site.

62.   (Currently Amended) The computer program product of claim [55]43, wherein the step of receiving a sample of a computer malware comprises the step of:

receiving the sample of the computer malware at an automated email client via email.

63.   (Original) The computer program product of claim 62, wherein the step of transmitting the compiled information identifying the computer malware comprises the step of:

transmitting the compiled information identifying the computer malware from the automated email client via email.

64.   (New) The method of claim 1, wherein the received sample of computer malware has already been identified as being infected before being scanned by the plurality of anti-virus scanners to generate the names of the computer malware.